

AMENDMENTS

IN THE CLAIMS:

Please cancel claims 12 and 21 without prejudice or disclaimer.

Please amend claims 14-20 and 22-26 as follows:

14. **(Amended)** A plane light source unit according to claim 13, wherein said linear light pipe is constituted by a rod-like member having at least six surfaces, namely, upper and lower surfaces, front and rear surfaces and left and right surfaces and further having an optical path changing means in said front surface to thereby make light incident from at least one point light source at either or both of the left and right surfaces exit from said light supply surface constituted by said rear surface.

15. **(Amended)** A plane light source unit according to claim 13, wherein said linear light pipe is made of a rectangular parallelepiped having an optical path changing means in a counter surface opposite to said light supply surface of said linear light pipe, said optical path changing means having slopes inclined in the front-rear direction with respect to a reference plane of said light supply surface.

16. (Amended) A plane light source unit according to claim 13, wherein said optical path changing means has slopes facing the left or right surface and being inclined in the front-rear direction at an angle in a range of from 35 to 45 degrees with respect to a reference plane of said light supply surface.

17. (Amended) A plane light source unit according to claim 13, wherein said light output means of said plane light pipe includes slopes facing said incidence side surface at an inclination angle in a range of from 35 to 45 degrees with respect to a reference plane of a light exit surface on a side opposite to said upper or lower surface having said light output means, and flat surfaces inclined at an inclination angle of not larger than 10 degrees so that the projected area of said flat surfaces on said reference plane is not smaller than 8 times as large as the projected area of said slopes on said reference plane.

18. (Amended) A plane light source unit according to claim 13, wherein said light output means of said plane light pipe is constituted by a repetitive structure of prismatic structures each having a combination of a short side surface and a long side surface and disposed at intervals of a pitch of from 50 μm to 1.5 mm; each of said short side surfaces is made of a slope facing said incidence side surface at an inclination angle in a range of from 35 to 45 degrees with respect to a reference plane of a light exit

surface on a side opposite to said upper or lower surface having said light output means; and each of said long side surfaces is made of a slope inclined with respect to said reference plane so that the inclination angle is in a range of from 0 exclusively to 10 degrees, so that the inclination angle difference is not larger than 5 degrees and the inclination angle difference between adjacent ones of said long side surfaces is not larger than 1 degree on a whole surface of said plane light pipe, and so that the projected area of the long side surfaces on said reference plane is not smaller than 8 times as large as the projected area of the short side surfaces on said reference plane.

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19. (Amended) A plane light source unit according to claim 17, wherein the projected width of each of said slopes or short side surfaces of said light output means on said reference plane is not larger than 40 μm .

20. (Amended) A plane light source unit according to claim 13, wherein said light output means of said plane light pipe is constituted by a repetitive structure of prismatic structures disposed at regular intervals of a pitch of from 50 μm to 1.5 mm.

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22. (Amended) A plane light source unit according to claim 13, wherein said plane light pipe has a refractive index of not higher than 1.54; said linear light pipe has a refractive index of not

lower than 1.55; and said plane light pipe and said linear light pipe are connected and integrated with each other.

23. (Amended) A plane light source unit according to claim 13, wherein said light output means of said plane light pipe has ridgelines inclined with an angle range of from -30 to +30 degrees with respect to said incidence side surface.

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24. (Amended) A plane light source unit according to claim 13, wherein said light output means of said plane light pipe has ridgelines inclined with an angle range of from -25 to +25 degrees with respect to said incidence side surface.

25. (Amended) A plane light source unit according to claim 13, wherein said light output means of said plane light pipe has ridgelines inclined with an angle range of from -20 to +20 degrees with respect to said incidence side surface.

26. (Amended) A liquid-crystal display device comprising:
a plane light source unit according to claim 13, and a liquid crystal cell.
